

What is claimed as new and what is desired to secure by Letters Patent of the United States is:

1. A system attachable to a mailbox and for notifying a user when mail has
5 arrived, said system comprising:

a housing having a longitudinal axis and a substantially planar bottom surface extending parallel thereto, said housing being securable to a support stand and having oppositely spaced open end portions for receiving and dispensing mail therethrough, said housing including a plurality of latches disposed adjacent said
10 end portions;

a plurality of doors connected to said housing and adjacent said end portions thereof, said plurality of doors having a plurality of upper lip portions extending substantially parallel to the axis and being slidably engageable between said housing and said plurality of latches respectively so that said plurality of doors can
15 be maintained at a substantially stable closed position;

means for identifying when mail has been placed within said housing, said identifying means being disposed partially within and partially outside of a select portion of said housing and adjacent one said plurality of doors;

remote means for transmitting a signal to a user when said identifying means
20 is activated, said remote means being operably connected with said identifying means; and

a plurality of power supply sources electrically coupled to said identifying and remote means respectively.

25 2. The system of claim 1, wherein one said plurality of doors is disposed at a proximal end portion of said housing and another said plurality of doors is disposed at a distal end portion of said housing; and

said identifying means comprises

a detector comprising a sensor having a line of sight directed
30 towards said distal end portion of said housing, and

a light assembly comprising a plurality of LEDs corresponding to a plurality of different modes, said light assembly being secured to said housing and substantially medially of said plurality of doors, wherein said detector generates and sends a signal to said light assembly for activating one said plurality of LEDs.

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3. The system of claim 1, wherein said remote means comprises:
a mobile transceiver being hand-operable by an operator; and
a stationary transceiver being disposed within said housing and operably

10 coupled to said detector and said light assembly;

wherein said stationary transceiver generates and sends a signal to said mobile transceiver for identifying a current mode of said system, said mobile transceiver for generating and sending a responding signal to said stationary transceiver and for deactivating the current mode as desired by a user.

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4. The system of claim 1, wherein one said plurality of doors is stationary and another said plurality is pivotal between open and closed positions;

said identifying means and said remote means being secured to said stationary door, said system further comprising

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a bracket, and

a fastening members having a hollow shaft portion provided with opposed end portions secured to said bracket and passing inwardly through said one door respectively, one said end portion of said fastening member terminating within said housing and for direction a plurality of wires therein from an exterior of said housing.

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5. A system attachable to a mailbox and for notifying a user when mail has arrived, said system comprising:

a housing having a longitudinal axis and a substantially planar bottom surface extending parallel thereto, said housing being securable to a support stand

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and having oppositely spaced open end portions for receiving and dispensing mail therethrough, said housing including a plurality of latches disposed adjacent said end portions;

5 a plurality of doors connected to said housing and adjacent said end portions thereof, said plurality of doors having a plurality of upper lip portions extending substantially parallel to the axis and being slidably engageable between said housing and said plurality of latches respectively so that said plurality of doors can be maintained at a substantially stable closed position;

10 means for identifying when mail has been placed within said housing, said identifying means being disposed partially within and partially outside of a select portion of said housing and adjacent one said plurality of doors;

remote means for transmitting a signal to a user when said identifying means is activated, said remote means being operably connected with said identifying means; and

15 a plurality of power supply sources electrically coupled to said identifying and remote means respectively;

wherein one said plurality of doors is disposed at a proximal end portion of said housing and another said plurality of doors is disposed at a distal end portion of said housing;

20 said identifying means comprising

a detector comprising a sensor having a line of sight directed towards said distal end portion of said housing, and

25 a light assembly comprising a plurality of LEDs corresponding to a plurality of different modes, said light assembly being secured to said housing and substantially medially of said plurality of doors, wherein said detector generates and sends a signal to said light assembly for activating one said plurality of LEDs.

6. The system of claim 5, wherein said remote means comprises:
30 a mobile transceiver being hand-operable by an operator; and

a stationary transceiver being disposed within said housing and operably coupled to said detector and said light assembly;

wherein said stationary transceiver generates and sends a signal to said mobile transceiver for identifying a current mode of said system, said mobile
5 transceiver for generating and sending a responding signal to said stationary transceiver and for deactivating the current mode as desired by a user.

7. The system of claim 5, wherein one said plurality of doors is stationary and another said plurality is pivotal between open and closed positions;

10 said identifying means and said remote means being secured to said stationary door, said system further comprising

a bracket, and

a fastening members having a hollow shaft portion provided with opposed end portions secured to said bracket and passing inwardly through
15 said one door respectively, one said end portion of said fastening member terminating within said housing and for direction a plurality of wires therein from an exterior of said housing.

8. A system attachable to a mailbox and for notifying a user when mail has
20 arrived, said system comprising:

a housing having a longitudinal axis and a substantially planar bottom surface extending parallel thereto, said housing being securable to a support stand and having oppositely spaced open end portions for receiving and dispensing mail therethrough, said housing including a plurality of latches disposed adjacent said
25 end portions;

a plurality of doors connected to said housing and adjacent said end portions thereof, said plurality of doors having a plurality of upper lip portions extending substantially parallel to the axis and being slidably engageable between said housing and said plurality of latches respectively so that said plurality of doors can
30 be maintained at a substantially stable closed position;

means for identifying when mail has been placed within said housing, said identifying means being disposed partially within and partially outside of a select portion of said housing and adjacent one said plurality of doors;

remote means for transmitting a signal to a user when said identifying means is activated, said remote means being operably connected with said identifying means; and

a plurality of power supply sources electrically coupled to said identifying and remote means respectively;

wherein one said plurality of doors is disposed at a proximal end portion of said housing and another said plurality of doors is disposed at a distal end portion of said housing;

said identifying means comprising

a detector comprising a sensor having a line of sight directed towards said distal end portion of said housing, and

a light assembly comprising a plurality of LEDs corresponding to a plurality of different modes, said light assembly being secured to said housing and substantially medially of said plurality of doors, wherein said detector generates and sends a signal to said light assembly for activating one said plurality of LEDs;

said remote means comprising

a mobile transceiver being hand-operable by an operator, and

a stationary transceiver being disposed within said housing and operably coupled to said detector and said light assembly;

wherein said stationary transceiver generates and sends a signal to said mobile transceiver for identifying a current mode of said system, said mobile transceiver for generating and sending a responding signal to said stationary transceiver and for deactivating the current mode as desired by a user.

9. The system of claim 8, wherein one said plurality of doors is stationary and another said plurality is pivotal between open and closed positions;

said identifying means and said remote means being secured to said stationary door, said system further comprising

a bracket, and

5 a fastening members having a hollow shaft portion provided with opposed end portions secured to said bracket and passing inwardly through said one door respectively, one said end portion of said fastening member terminating within said housing and for direction a plurality of wires therein from an exterior of said housing.